



Attorney Docket No. SAM2.PAU.05

IN THE U.S.PATENT AND TRADEMARK OFFICE

In re application of:) Examiner: YENKE, Brian
KIM et al.)
For: METHOD AND APPARATUS FOR)
DETECTING REPETITIVE MOTION IN)
AN INTERLACED VIDEO SEQUENCE)
AND APPARATUS FOR PROCESSING)
INTERLACED VIDEO SIGNALS)
Application No.: 10/002,915)
Filed: October 23, 2001)
June 15, 2004)

Group Art Unit: 2614

June 15, 2004

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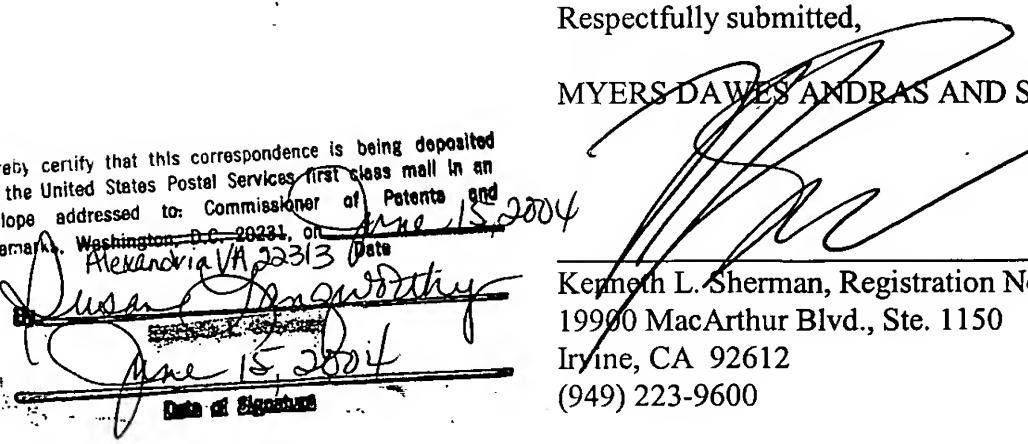
Technology Center 2600

RE-SUBMISSION OF INFORMATION DISCLOSURE STATEMENT
OF DECEMBER 10, 2001 (PURSUANT TO EXAMINER'S REQUEST)

Respectfully submitted,

MYERS DAWES ANDRAS AND SHERMAN LLP

I hereby certify that this correspondence is being deposited with the United States Postal Services first class mail in an envelope addressed to: Commissioner of Patents and Trademarks, Washington, D.C. 20231, on June 15, 2004
Alexandria, VA 22313
Date
June 15, 2004


Kenneth L. Sherman, Registration No. 33,783
19900 MacArthur Blvd., Ste. 1150
Irvine, CA 92612
(949) 223-9600

Date of Signature



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Received in the US Patent and Trademark Office, kindly date stamp
and return this card.

Date: December 10, 2001

Applicant: Yeong-Taeg Kim, et al.

Application No.: Not yet assigned

Filed: October 22, 2001

Title: METHOD AND APPARATUS FOR DETECTING REPETITIVE MOTION...

Our Ref. No.: SAM2.0005

1. Information Disclosure Statement (IDS);
2. IDS Form PTO-1449;
3. Copies of references as cited on IDS; and
4. Certification of First Class Mailing.



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:.....

Yeong-Taeg Kim, et al.

Application No.: Not yet assigned

Filed: October 22, 2001

For: METHOD AND APPARATUS FOR
DETECTING REPETITIVE
MOTION IN AN INTERLACED
VIDEO SEQUENCE AND
APPARATUS FOR PROCESSING
INTERLACED VIDEO SIGNALS

December 10, 2001

Los Angeles, California 90067

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INFORMATION DISCLOSURE STATEMENTAssistant Commissioner
for Patents
Washington, D.C. 20231

Dear Sir:

In an attempt to fully comply with the duty of disclosure as set forth in 37 C.F.R. Section 1.56, and in conformance with 37 C.F.R. Sections 1.97-1.99, Applicant wishes to bring to the attention of the United States Patent Office the following reference(s). The information listed herein below may not qualify as prior art, and should not be considered prior art merely from Applicant's citation herein. 37 C.F.R. 1.96(h).

This Information Disclosure Statement is being filed prior to the mailing date of a first Office Action on the merits.
37 C.F.R. §1.97(b) (3).

U.S. Patent(s)

Patent No. 5,943,099 by Yeoung-Taeq Kim; Filed: January 22, 1997; Issued: August 24, 1999; Title: INTERLACED-TO-PROGRESSIVE CONVERSION APPARATUS AND METHOD USING MOTION AND SPATIAL CORRELATION

Patent No. 5,959,681 by Yong-Hun Cho; Filed: December 30, 1996; Issued: September 28, 1999; Title: MOTION PICTURE DETECTING METHOD

Documents

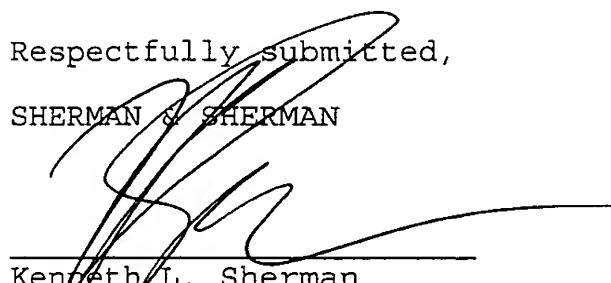
A motion adaptive method disclosed in IEEE Transactions on Consumer Electronics, pp. 110-114, May 1990 by C. Markhauser

Copies of these cited documents are attached herewith, and are listed on the PTO Form 1449.

If the Examiner believes a telephone interview will help further the prosecution of this case, Applicant respectfully requests that the undersigned attorney be contacted at the listed telephone number.

Respectfully submitted,

SHERMAN & SHERMAN


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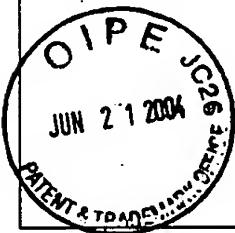
Michelle Daugherty

(Type or print name of person mailing paper)


(Signature of person mailing paper)

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INFORMATION DISCLOSURE CITATION	Atty. Docket No.	Serial No.
PTO-1449	SAM2.0005	Not yet assigned
Applicant		
Yeong-Taeg Kim, et al.		
Filing Date	Group	
October 22, 2001	Not yet assigned	



U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass	Filing Date if Appropriate
_____	AA	5,943,099	8/4/99	INTERLACED-TO-PROGRESSIVE CONVERSION APPARATUS AND METHOD USING MOTION AND SPATIAL CORRELATION	H04N 7/01		1/22/97
_____	AB	5,959,681	9/28/99	MOTION PICTURE DETECTING METHOD	H04N 7/01		12/30/96

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OTHER DOCUMENTS

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_____	AC	A motion adaptive method disclosed in IEEE Transactions on Consumer Electronics, pp. 110-114, May 1990 by C. Markhauser
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Examiner	Date Considered
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Michelle Daugherty

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Michelle Daugherty
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